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L6	1730	(707/101).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/14 13:21
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L11	1930	(707/200).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/14 13:22
L12	1674	(709/220).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/14 13:23
L13	1785	(709/225).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/14 13:23
L14	1326	(709/228).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/14 13:23
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Result page: **1** [2](#)Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Business-to-business interactions: issues and enabling technologies](#)

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**,
Volume 12 Issue 1Full text available: pdf(558.34 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issues ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

2 [Application servers \(panel session\): born-again TP monitors for the Web](#)

C. Mohan, Larry Cable, Matthieu Devin, Scott Dietzen, Pat Helland, Dan Wolfson

May 2001 **ACM SIGMOD Record , Proceedings of the 2001 ACM SIGMOD international conference on Management of data**, Volume 30 Issue 2Full text available: pdf(16.89 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**3** [A manageable web software architecture: searching for simplicity](#)

Arthur H. Lee

January 2003 **ACM SIGCSE Bulletin , Proceedings of the 34th SIGCSE technical symposium on Computer science education**, Volume 35 Issue 1Full text available: pdf(130.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Instruction on web programming at an advanced level in computer science has been in high demand in recent years. The topics and technologies in this area are so vast and diverse that designing and teaching a course requires vast knowledge and the ability to select coherent topics and technologies that can be presented in a semester. The students should learn enough of the underlying fundamental concepts along with the selected technologies so that they can practise in the real world setting while ...

Keywords: HTML, Java, JavaScript, client/server architecture, jsp pages, network programming, pedagogy, servlets, web programming, web software architecture

4 Demonstrations: the way to work: User benefits of connecting automobiles to the internet

David Curbow

March 2001 **CHI '01 extended abstracts on Human factors in computing systems**

Full text available:  [pdf\(366.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Commuters spend a lot of time in their cars, Americans average 80 minutes per day -- much of it stuck in traffic jams. Surveys tell us that most users are interested in services and information that makes their drive safer, shorter and more enjoyable -- not reading email. Jupiter Communications[1] surveyed 2100 consumers in 1998 regarding services they would like to see in the auto. Their answers (in order of preference): directions and maps, traffic reports, weather, e-mail and arranging travel. ...

Keywords: awareness, end-to-end services, information appliances, pervasive computing, ubiquitous computing

5 Technical Session: Crossing the bridge while you build it: a smooth migration to new servers and services

William R. Anderson, Larry Fields, Thelma Simons, Kathy Pribbenow, Christopher Jones

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services**

Full text available:  [pdf\(153.78 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


This paper accompanies a panel discussion by members of the computing support staff at Georgetown University, The University of Kansas, and The University of Oregon. Each school migrated its customers to a new e-mail system; some of the migrations included other services, such as web hosting and calendaring. Georgetown University migrated from a GroupWise mail and calendaring system and UNIX mail to Netscape (now iPlanet) Messaging Server and Steltor CorporateTime. Computing support staff learned ...

Keywords: Microsoft Exchange, Microsoft Outlook, calendar, e-mail, migration, new server, new service, panel, roll-out, software deployment

6 Migrating E-commerce database applications to an enterprise Java environment

Terence C. Lau, Jianguo Lu, Erik Hedges, Emily Xing

November 2001 **Proceedings of the 2001 conference of the Centre for Advanced Studies on Collaborative research**

Full text available:  [pdf\(572.66 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As technology evolves over time, a common problem is the migration of software applications from one technology base to another. This paper is a practical experience report based on IBM Net.Commerce to WebSphere Commerce Suite (WCS) migration. It identifies the problems and issues in the migration of applications using traditional database access (SQL) to applications using the Enterprise Java Bean (EJB) programming model, and presents a practical methodology in facilitating such migration. It a ...

Keywords: E-commerce, JSP, Net.data, SQL, database re-engineering, enterprise Javabean, migration, relational-object mapping

7 HEC Montréal: deployment of a large-scale mail installation

Ludovic Marcotte

May 2004 **Linux Journal**, Volume 2004 Issue 121

Full text available:  [html\(16.83 KB\)](#) Additional Information: [full citation](#), [abstract](#)

If you thought you had mail problems, try 600,000 spams a day.

8 [upFRONT](#)February 2001 **Linux Journal**Full text available: [html\(25.20 KB\)](#) Additional Information: [full citation](#), [index terms](#)9 [upFRONT](#)July 2000 **Linux Journal**Full text available: [html\(20.85 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)10 [E-services: The Web services debate: J2EE vs. .NET](#)

Joseph Williams

June 2003 **Communications of the ACM**, Volume 46 Issue 6Full text available: [pdf\(124.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)
[html\(22.62 KB\)](#)

As the articles in this section attest, the future of Web services is as certain as it is unclear. That is, the Web services arena is most certainly the next technological wave; what is not so clear is what direction (of many) that wave will flow. The challenge of selecting the tools to successfully pull all the components together is particularly daunting.

11 [Large-scale mail with Postfix, OpenLDAP and courier](#)

Dave Dribin, Keith Garner

February 2003 **Linux Journal**, Volume 2003 Issue 106Full text available: [html\(25.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Here's a flexible solution for hosting mail for many domains on one server.

12 [The sun fireplane system interconnect](#)

Alan Charlesworth

November 2001 **Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM)**Full text available: [pdf\(224.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

System interconnect is a key determiner of the cost, performance, and reliability of large cache-coherent, shared-memory multiprocessors. Interconnect implementations have to accommodate ever greater numbers of ever faster processors. This paper describes the Sun™ Fireplane two-level cache-coherency protocol, and its use in the medium and large-sized UltraSPARC-III-based Sun Fire™ servers.

13 [Industry track papers and presentations: technology trends: Building enterprise portals: principles to practice](#)

Tushar K. Hazra

May 2002 **Proceedings of the 24th International Conference on Software Engineering**Full text available: [pdf\(1.85 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Primary objective of this paper is to offer an exclusive view of constructing and deploying enterprise portals by using a component-based development approach. As the dot-com hype dies down, most companies are forced to revisit their enterprise-wide Web integration strategies. This paper offers a pragmatic roadmap that these companies may follow in their upcoming enterprise portal deployment initiatives. The academic world plays a significant role in the advances of the portal technology. In this ...

14 [An introduction to Java servlet programming](#)

Vandana Pursnani



December 2001 **Crossroads**, Volume 8 Issue 2

Full text available:  [html\(24.64 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

15 upFRONT

CORPORATE Linux Journal Staff

July 2001 **Linux Journal**, Volume 2001 Issue 87

Full text available:  [html\(17.81 KB\)](#) Additional Information: [full citation](#), [index terms](#)



16 upFront

CORPORATE Linux Journal Staff

May 2002 **Linux Journal**, Volume 2002 Issue 97

Full text available:  [html\(18.42 KB\)](#) Additional Information: [full citation](#), [index terms](#)



17 Columns: Surfing the net for software engineering notes

Mark Doernhoefer

November 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 6

Full text available:  [pdf\(1.99 MB\)](#) Additional Information: [full citation](#)



18 Poster Session: Java and reports, some solutions for the past, present and future

Carlos Alonso Vega

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services**

Full text available:  [pdf\(747.23 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Our university has various faculties and associated sites that require some statistic data or collect information from various corporate sources. Unfortunately, some of these sources do not have a common format, they do not belong to the same application or even reside on the same DataBase Managent System (DBMS). In the middle of a long transition period where 4gl applications coexist with web-based ones, users demand new solutions that give web access to the data collected by 4gl legacy applica ...

Keywords: Java, information retrieval from mixed sources and technologies, middleware, reporting



19 PocketLinux Gives Jabber Its First Hand(held)

Doc Searls

February 2001 **Linux Journal**

Full text available:  [html\(9.62 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


The "Next Bang" prophecy fulfilled.



20 Implementation of a WebDAV-based collaborative distance learning environment

Changtao qu, Thomas Engel, Christoph Meinel

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available:  [pdf\(184.04 KB\)](#) Additional Information: [full citation](#), [references](#), [citing](#), [index terms](#)



Keywords: Java 2 platform enterprise edition, JavaServer pages, collaborative distance

learning, enterprise JavaBeans, virtual university, web-based distributed authoring and versioning

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21 [Making technology accessible for the technophobe-moving social workers into the 21st century](#)

Terris B. Wolff

 October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services**

 Full text available: [pdf \(196.50 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

By nature, the faculty of the University of Southern California School of Social Work are not users of technology for teaching. Most (not all!) use email, but many have difficulty sending or receiving attachments. When I came to the School, I was handed the task of helping a faculty, who are essentially people oriented, begin to use and embrace technology for the delivery of instruction.

This paper will explore how the use of technology for teaching has been increasing as the result of ...

Keywords: digital media, faculty buy-in, faculty development, webDAV

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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- ☐ 1. Practical issues in knowledge management
Williams, J.;
IT Professional
Volume 4, Issue 1, Jan.-Feb. 2002 Page(s):35 - 39
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